DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION (37 CFR 1.63)

X Decl. Sub. w/Initial Filing

__Decl. Sub.
after Initial
Filing (surcharge
(37 CFR 1.15 (e))

Attorney Docket No.: 2132.007
Inventor Name: Jackowski et al

COMPLETE IF KNOWN
Application No:
Filing Date:
Group Art Unit:
Examiner Name:

As a below named inventor, I hereby declare that:

My residence, post office addr., and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

PROCESS FOR DIAGNOSIS OF PHYSIOLOGICAL CONDITIONS BY CHARACTERIZATION OF PROTEOMIC MATERIALS

the specification which is attached hereto OR			
was filed on	As United St	ates Application	n No. or PCT Intl. (if
Appln. No.	and was anie	indea on	(11
applicable).			
I hereby state that I have review identified specification, include specifically referred to above.	ing the claims, as	s amended by any	amenament
I acknowledge the duty to disclos defined in 37 CFR 1.56.			
I hereby claim foreign priority happlication(s) for patent or investment of investment of application which of United States of America, listed the box, any foreign application international application having which priority is	entor's certificat designated at leas below and have a for patent or in	te, or 365(a) of st one country of lso identified be ventor's certific	any PCT ther than the elow, by checking cate, or any PCT
claimed.			
PRIOR FOREIGN COUNTRY: NUMBERS:	FOREIGN FILING DATE:	PRIORITY NOT CLAIMED:	CERTIFIED COPY Yes No
		3	back DWO/CD/OOR
Additional foreign appln. nos. are li	sted on a supplement	al priority data s	neet P10/5B/02B
attached hereto. I hereby claim the benefit under application(s) listed below:	35 U.S.C. 119(e)	of any United S	tates provisional
APPLICATION NUMBER(s):	FILING DATE:		
		Nos. are Suppleme	provisional appln. e listed on a entary priority data CO/SB/02B attached.

ኮ ድሮፒ አይልጥ	ION - UTILITY OF	DESIGN PATENT	APPLICATION
I hereby claim the ben any PCT international insofar as the subject prior United States or paragraph of 35 U.S.C.	efit under 35 U.S.C. 120 application designating matter of each of the PCT international appl 112, I acknowledge the load in 37 CFR 1 56 which	O of any United States a the United States of Am claims of this applicati ication in the manner pr	pplication(s), or 365(c) of erica, listed below and, on is not disclosed in the ovided by the first ation which is material to n the filing date of the f this application.
U.S. PARENT APPLICA	TION PARENT	FILING DATE:	PARENT PATENT NO:
or PCT NUMBER			(if applicable)
Additional U.S.	or PCT international	appln.nos. are liste	ed on a supplemental
mainte data ch	LOCK PTO/SB/02B attac	hed hereto.	
As a named inventor	;, I hereby appoint t	he following register act all business in t	ed practitioner(s) to the Patent and Trademark PLACE CUSTOMER No. BAR CODE LABEL HERE
	OR		
	Registered practitio	ner(s) name/registrat	ion no. listed below.
NAME:	REGISTRATION NO:	NAME:	REGISTRATION NO:
Michael A. Slavin Ferris H. Lander C. Fred Rosenbaum	34,016 43,377 27,110	Joe Beckman	45,529
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that all statement further that these statements and the	s made on information statements were made like so made are pur 01 and that such will plication or any pate	n and belief are belief with the knowledge hishable by fine or in liftly false statements and issued thereon.	mprisonment, or both,
	inv.		

Residence: 11725 Keele Street R1
City: Kettleby State: ONTARIO LOG 1JO Country: CANADA Citizenship: Canadian Post Office Address: 11715 Keele St., R1, Kettleby, Ontario LOG 1JO, CANADA Additional inventors are being named on the ____ Supplemental additional inventor(s Page 2 of 3) sheet(s) PTO/SB/02A attached hereto.

Jackowski

NAME OF SECOND INVENTOR: A Petition has bee	n filed for this unsigned inv.
GIVEN NAME (first and middle [if any]):	FAMILY NAME OR SURNAME:
Brad	Thatcher, PhD
Inventor's signature:	Date:
Residence: 12 Beaverdale Road,	CANADA Citigonobia: Canadian
City: Toronto State: ONTARIO M8Y 3Y4 Count Post Office Address: 12 Beaverdale Road, Toronto	Optario MSY 3Y4 CANADA
Post Office Address: 12 Dedverdate Roday 1915.100	
NAME OF THIRD INVENTOR: A Petition has bee	on filed for this unsigned inv.
GIVEN NAME (first and middle [if any]):	FAMILY NAME OR SURNAME:
John	Marshall, PhD
	•
Inventor's signature:	Date:
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City: Toronto State: ONTARIO M6R 2V3 Count	ry: CANADA Citizenship: Canadian
Post Office Address: 95 Parkside Drive, Toronto C	ntario Mok 2V3, CANADA
NAME OF FOURTH INVENTOR: A Petition has been given NAME (first and middle [if any]):	
Jason	Yantha, BSc
Inventor's signature:	Date:
Residence: 44 St. Joseph Street, Apt. 2102 City: Toronto State: ONTARIO M4Y 2W4 Count	CANADA Citizonshin: Canadian
City: <u>Toronto</u> State: <u>ONTARIO M4Y 2W4</u> Count Post Office Address: <u>44 St. Joseph Street, Apt. 2</u>	2102 Ontario M4Y 2W4, CANADA
POST Office Address. 44 St. Soseph Street Mgs. 1	
NAME OF FIFTH INVENTOR: A Petition has been	en filed for this unsigned inv.
GIVEN NAME (first and middle [if any]):	FAMILY NAME OR SURNAME:
Tammy	Vrees, BSc
Inventor's signature:	
inventor o organicare.	
Residence: 215 Bronte Road City: Oakville State: ONTARIO L6L 3C5 Count	tru: CANADA Citizenshin: Canadian
City: <u>Oakville</u> State: <u>ONTARIO L6L 3C5</u> Count Post Office Address: <u>215 Bronte Road, Oakville Or</u>	ntario L6L 3C5. CANADA
POST OFFICE ACCURANT ALL DIOLICE MODILE OCKNITTE OF	

FUNCTION APPENDIXA

FULTHU DEETHEDU APPENDIXA

M 61	1	Lanelli Fisioly	Disease			
	61	STAGE3	CHE	1211	Complement C3f	(H)RIHWESASLL(R)
	- 29	STAGE3	CHF	1211	Complement C3f	(H)RIHWESASLL(R)
T	67	STAGE 3	CHF	1211	Complement C3f	(H)RIHWESASLL(R)
T	75	STAGE 4	CHF	1211	Complement C3f	(H)RIHWESASLL(R)
	11	STAGE 3	CHF	1211	Complement C3f	(H)KIHWESASLL(K)
	65	STAGE 3	분	1211	Complement C3f	(H)KIHWESASEE(N)
	29	STAGE3 - DEAD	봈	1211	Complement C3	(H)KIHWESASEE(K)
Σ	29	STAGE 3	봀	1211	Complement C31	(H)KIHWESASEL(N)
Σ	79	STAGE 3	유	1211	Complement C3f	(H)KIHWESASEE(N)
Σ	09	STAGE 3	놠	1211	Complement C31	(H)NINWESASEL(N)
Σ	43	STAGE 3	胀	1211	Complement C31	(H)NIHWESASLE(N)
Σ	45	Acute MI - STAGE 3	光	1211	Complement C3f	(H)KIHWESASEK(N)
Σ	59	STAGE 3	长	1211	Complement C3f	(H)KIHWESASLL(K)
ш	99	STAGE 4	托	1211	Complement C3f	(H)KIHWESASLL(K)
Σ	51	STAGE 3	CHF	1211	Complement C3f	(H)KIHWESASLL(K)
Σ	49	STAGE 3	문	1211	Complement C3f	(H)KIHWESASLL(N)
Σ	29	STAGE 3	托	1211	Complement C3f	(H)KIHWEGAGLE(N)
L	9/	STAGE 3	분	1211	Complement C3f	(H)KIHWESASEL(K)
Σ	51	STAGE 3	CHF	1211	Complement C3f	(H)KIHWESASLL(K)
≥	62	STAGE 3	CHF	1211	Complement C3f	(H)KIHWESASLL(K)
2	70	STAGE 3	당	1211	Complement C3f	(H)KIHWESASLL(K)
L	77		M	1348	Complement C3f	(T)HRIHWESASLL(K)
Σ	92		₩	1348	Complement C3f	(I)HKIHWEGAGLL(R)
L	20	Hemodialysis	M	1348	Complement C3f	(T)HRIHWESASLL(K)
ட	65	hemodialysis	M	1348	Complement C3f	(T)HRIHWESASLL(K)
Σ	28		M	1348	Complement C3f	(T)HKIHWESASLL(K)
Σ	52	and the state of t	M	1348	Complement C3f	(I)HKIHWESASLL(K)
Σ	65		M	1348	Complement C3f	(I)HKIHWESASLL(K)
			₹	1348	Complement C3f	(I)HKIHWESASLL(K)
		- Lawrence	Ξ	1348	Complement C3f	(T)HRIHWESASLL(R)
			≅	1348	Complement C3f	(T)HRIHWESASLL(R)
ш	69	ICH, secondary to AVM	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(K)
. LL	44	, HOI	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)
. 1	54	Acute CVA, Basal ganglia	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)
Σ	99	HTN, ICH right thatmic	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)
2	72	HTN. previous CVA, CVA (R MCA) used tPA	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(K)
≥	47	CVA, transfer to VA	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(K)
2	56	HTN, ICH	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)
2	72	Prior CVA, acute CVA (L MCA)	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)
2	72		Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)
ш	67	HTN. Diabetes, acute CVA (R parietal)	Stroke-ICH	1348	Complement C3f	(T)HRIHWESASLL(R)

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Code # @	Gender	a6W	ratient motory		1240	Complement C3f	(T)HRIHWESASLL(R)
09-110	Σ	64	HTN, Prior CVA, ICH (R thalamic hemorrhage)	Stroke-ICH	1340	Complement Car	(T)HRIHWESASLL(R)
9910	Σ	49	HTN. Prior CVA, CVA	Stroke-ICH	1348	Complement	(T)LIDIHIVESASI (R)
25 17	2	43	HTN. Prior CVA, ICH	Stroke-ICH	1348	Complement C31	(1) JUNITIVE CACE (1)
27-00 07-00	2	3	STAGE 3	CHF	1348	Complement C31	(T) DRIDWESASE(IV)
23004 - NAD	<u> </u>	3	STAGE 3	봀	1348	Complement C3f	(T) DRIDWES ASER(IV)
23/0/ - NE	ц	67	STAGE 3	CHF	1348	Complement C3f	(T) THE TANKE OF THE CONTRACT (T)
20206 - MM	_ 4	75	STAGE 4	CHF	1348	Complement C3f	(TUDIHMESASI (R)
20200 - IMIM	_ u	2 2	STAGE 3	CAF	1348	Complement C3f	(I) DRIMWESASEE(R)
22103 - GIVI	_ u	65	STAGE 3	CHF	1348	Complement C3t	(T) TRITINGS ASEC(IV)
2000 CEB	- 2	2 2	STAGE3 - DEAD	CAF	1348	Complement C3f	
23008 - GFB	Σ	67	STAGE 3	CHF	1348	Complement C3f	(T)HKIHWESASLE(N)
MI - 7	2	02	STAGE 3	CHF	1348	Complement C3f	(T) TRIDING SASE(T)
20200 - HIL	2 2	9	STAGE 3	CHF	1348	Complement C3f	(I) JAKIAWESASEL(N)
22003 - FIB	2	43	STAGE 3	CHF	1348	Complement C3f	(T) JANIAWESASEL(N)
20803 - FW	Σ	45	Acute MI - STAGE 3	CHF	1348	Complement C3f	(1) TRIMWESASE(1) (T) HDIHWESASI I (R)
23421 - FR	2	29	STAGE 3	분	1348	Complement C31	(T)HNIHWESASI (R)
22421 - 1 Z	u	99	STAGE 4	SF	1348	Complement Cof	(T) I INTERPORTED (T)
22013 - OE	- 2	51	STAGE 3	CHF	1348	Complement C3f	(T)HRIHWESASI I (R)
23105 EIX	2	8	STAGE 3	CHF	1348	Complement C3f	(T) THE MANAGE (P)
231103 - 1 C	2	200	STAGE 3	CHF	1348	Complement C3f	(T) TRIMMESASER(N)
20110-1-0 20414 - EVG	ц	92	STAGE 3	CFF	1348	Complement C3f	(T) TAIL IN EGACE (*)
23130 - FR	. ≥	2	STAGE 3	CHF	1348	Complement C3f	(T) THE HWESASTI (R)
23134 - EC	Σ	3	STAGE 3	CFF	1348	Complement CST	(T) IN INCOME.
20102 - FAB	2	2	STAGE 3	CHF	1348	Complement C3f	(1) JUNIOWESASEE(17)
S.J CON 01	Σ	82		Renal Failure	1350	Alpha Fibringen	(D)SESDEL AEGGGVR(G)
SJ CON 05	ட	29		Renal Failure	1350	Alpha Fibrinogen	(D)SESDFLAEGGGVR(G)
SJ CON 06	ட	77		W C	1350	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 06	ட	1		Kenal Fallule	1350	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 09	Σ	8		Reliai Fallura	1350	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 07	Σ	65		IVII	1350	Alpha Fibrinogen	(D)SESDFLAEGGGVR(G)
SJ CON 07	Σ	92		Keliai Falluid	1250	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 10	ш	ည		IIM Gridian	1350	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 10	ட	20		Kenai Fallure	1000	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 14	ட	65		IM .	1330	Alpha Fibringan	(D)SESDFLAEGGGVR(G)
SJ CON 14	ш	65		Kenal Fallure	1000	Alpha Eibriogen	(D)SESDFLAEGGGVR(G)
SJ CON 17	Σ	28		M	1350	Alpha Fibringgen	(D)SESDFLAEGGGVR(G)
SJ CON 19	Σ	52		Z Z	1350	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
SJ CON 21	Σ	65	9	Z	1350	Alpha Fibrinogen	(D)SESDFLAEGGGVR(G)
HNS-SJ22				Z	1350	Alpha Fibrinogen	(D)SESDFLAEGGGVR(G)
HNS-SJ28				IN V	1350	Alpha Fibrinogen	(D)SESDFLAEGGGVR(G)
LING C 133		_		Ξ	2000		

TIDETHU APPENDIXA

Separa failure 1350	Gender Age	0		Patient History	Disease	MW	Protein Name	Sequence (D)SESDFLAEGGGVR(G)
Second Failure 1350	Re Instahl		I Instable angina, hem	odialysis	Renal failure	1350	Alpha Fibrinogen	(D)SESDEL AEGGGVR(G)
CHF 1350 Application 1350 Application 1350 Application 1350 Application 1350 Application 1406 Serum Albumin (R)			Unstable angina, hemos	dialysis	Renal failure	1350	Alpha Fibringen	(D)SESDFLAEGGGVR(G)
CHF 1406 Serum Albumin (R) MI 1449 Complement C3f (I) Stroke-ICH 1449 COmplement C3f (I) S	80 R		Rapid atrial Fib, Prior Hx CAN her	nodialysis	Renal failure	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
CHF 1406 Serum Albumin (R) MI 1449 Complement C3f (I) Stroke-ICH 1449 Complement C3f (I) Stroke-ICH 1449 Complement C3f (I) Stroke-ICH 1449 Complement C3f	45 Acute		Acute MI - STAGE		FS - S	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
CHF 1406 Serum Albumin (R) MI 1449 Complement C3f (I) Stroke-ICH 1449 Complement	M 59 SIAGE 3		STAGE 3		CFF	1406	Serum Albumin	(R)DAHKSEVAHRIN(D)
CHF 1406 Serum Albumin (R) CHF 1409 Complement C3f (I) MI 1449 Complement C3f (I) Stroke-ICH 1449 Complement C3f (II) Stroke-ICH 1449 COmplem			STAGE 3		CHF	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
CHF 1406 Serum Albumin (R) CHF 1449 Complement C3f (I) MI 1449 Complement C3f (I) Stroke-ICH 1449 <td>64</td> <td></td> <td>STAGE 3</td> <td></td> <td>분</td> <td>1406</td> <td>Serum Albumin</td> <td>(R)DAHKSEVAHRFK(D)</td>	64		STAGE 3		분	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
CHF 1406 Serum Albumin (R) CHF 1406 Serum Albumin (R) CHF 1406 Serum Albumin (R) MI 1449 Complement C3f (I) Stroke-ICH 1449	59		STAGE 3		F 5	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
CHE			STAGE 3		5 5	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
Mi	51		STAGE 3		H H	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
Mil 1449 Complement C3f Compl	62		SIAGE 3	+	H.S.	1406	Serum Albumin	(R)DAHKSEVAHRFK(D)
Mil 1449 Complement C3f Compl			SIAGES		E	1449	Complement C3f	(I)THRIHWESASLL(R)
MII 1449 Complement C3f (I) MI 1449 Complement C3f (I) MI 1449 Complement C3f (I) Stroke-ICH 1449 Complement C3f (I)	+	7			×	1449	Complement C3f	(I)THRIHWESASLL(K)
MI 1449 Complement C3f (I) Stroke-ICH 1449 Complement C3f (I)	1	9			¥	1449	Complement C3f	(I)THRIHWESASLL(R)
Mil	1	0			Σ	1449	Complement C3f	(I)THRIHWESASLL(R)
Mil		5			X	1449	Complement C3f	(I)THRIHWESASLL(R)
Mil		80		1		1449	Complement C3f	(I)THRIHWESASLL(K)
Mil		.2		+		1449	Complement C3f	(I)THRIHWESASLL(R)
Mil	M 65	20			W	1449	Complement C3f	(I)THRIHWESASLL(K)
Mil 1449 Complement C3f Stroke-ICH					M	1449	Complement C3f	(I)THRIHWESASLL(R)
Stroke-ICH 1449 Complement C3f					Z	1449	Complement C3f	(I)THRIHWESASLL(R)
Stroke-ICH 1449 Complement C3f Str	1		MVA of vachagoog LIOI		Stroke-ICH	1449	Complement C3f	(I)THRIHWESASLL(R)
Stroke-ICH 1449 Complement C3f	60		TO!		Stroke-ICH	1449	Complement C3f	(I) I HKIHWESASLL(N)
Stroke-ICH 1449 Complement C3f	salgang	Acute CVA. Basal dang	Acute CVA, Basal danglia		Stroke-ICH	1449	Complement C3f	(I) I HKIMWESASLE(N)
Stroke-ICH 1449 Complement C3f	9		HTN ICH right thalmic		Stroke-ICH	1449	Complement C3f	(I) III MECOCECCO
Stroke-ICH 1449 Complement C3f CHF CHF Complement C3f	20 62		HTN. acute CVA		Stroke-ICH	1449	Complement C31	(I)THRIHWESASI L(R)
Stroke-ICH 1449 Complement C3I CHF 1449 Complement C3I CHF 1449 Complement C3I	76 HTN. ICH (cerebellar ver	HTN. ICH (cerebellar ver	HTN. ICH (cerebellar vermi	s)	Stroke-ICH	1449	Complement Col	(I)THRIHWESASI (R)
Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	72 HTN. previous CVA, CVA (R MCA)	HTN previous CVA, CVA (R MCA)	HTN. previous CVA, CVA (R MCA) u	sed tPA	Stroke-ICH	1449	Complement Car	(I)THRIHWESASLL(R)
Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	47	┿	CVA, transfer to VA		Stroke-ICH	1449	Complement	(I)THRIHWESASLL(R)
Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	55		HTN, ICH		Stroke-ICH	1449	Complement	(I)THRIHWESASLL(R)
Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	+		HTN, ICH		Stroke-ICH	1449	Complement	(I)THRIHWESASI L(R)
Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	72 Prior CVA acute CVA (L	Prior CVA acute CVA (L	Prior CVA acute CVA (L MC/	7	Stroke-ICH	1449	Complement Cst	(I) III (III (III (III (III (III (III (
Stroke-ICH 1449 Complement C3f Stroke-ICH 1449 Complement C3f Stroke-ICH 1449 Complement C3f Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	TO HTN Scribe CVA (R Subco	HTN south CVA /B subco	HTM South CVA (R Subcortice	\	Stroke-ICH	1449	Complement C3f	(I) I TRIMWESASEL(IV)
Stroke-ICH 1449 Complement C3f Stroke-ICH 1449 Complement C3f Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	7/		TITIN, South Own to Constant	(let	Stroke-ICH	1449	Complement C3f	(I) I HKIHWEGAGLE(N)
Stroke-ICH 1449 Complement C3f Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	۱۵	+	HIN, Diabetes, acute CVA (17 Par	orchood)	Stroke-ICH	1449	Complement C3f	(I)THKIHWESASLL(R)
Stroke-ICH 1449 Complement C3f CHF 1449 Complement C3f CHF 1449 Complement C3f	64 HTN, Prio	+	HTN, Prior CVA, ICH (R thalamic ne	mormage)	Stroke-ICH	1449	Complement C3f	(I)THRIHWESASLL(R)
CHF 1449 Complement C3f CHF 1449 Complement C3f			HTN, Prior CVA, C	¥ .	HOLONOLD HOL	1449	Complement C3f	(I)THRIHWESASLL(R)
1449 Complement C3f	43 HTN,		HTN, Prior CVA, IC	I	DI OKA-IOL	1449		(I)THRIHWESASLL(R)
CLL.	STAGE		STAGE 3		5	1440		(I)THRIHWESASLL(R)
	F 65 STAGE 3	STAGE	STAGE 3					

FUNCTION DEE STBUD APPENDIXA

Patient History	Disease	MW.	Protein Name	(B) I SOMETIME
STAGE 3	분	1449	Complement C3f	(I) I HKIHWESASLL(N)
STAGE 4		1449	Complement C3f	(I) I HKIHWESASLL(N)
STACE 3	胀	1449	Complement C3f	(I) I HKIHWESASLL(N)
STACES	똥	1449	Complement C3f	(I)THRIHWESASLL(R)
STACES DEAD	CFF	1449	Complement C3f	(I)THRIHWESASLL(R)
STAGE 3	CFF	1449	Complement C3f	(I)THRIHWESASLL(R)
STAGE 3	붕	1449	Complement C3f	(I)THRIHWESASLL(K)
STAGE 3	분	1449	Complement C3f	(I) I HKIHWESASLL(K)
STAGE 3	CHF	1449	Complement C3f	(I)THRIHWESASLL(K)
Acute MI - STAGE 3	뚱	1449	Complement C3t	(I) I PRIDWESASE(IX)
STAGE 3	CHF	1449	Complement C3f	(I) I HKIHWESASILI(N)
STAGE 4	농	1449	Complement C3f	(I) I PRINVESASEL(IX)
STAGE 3	농	1449	Complement C3f	(I) I HKIHWESASLL(N)
OTAGE 3	당	1449	Complement C3f	(I) I HKIHWESASLL(R)
STAGE 3	CFF	1449	Complement C3f	(I)THRIHWESASLL(R)
STAGE 3	CHE	1449	Complement C3f	(I)THRIHWESASLL(R)
STACES	FFC	1449	Complement C3f	(I)THRIHWESASLL(R)
STAGES	H.S.	1449	Complement C3f	(I)THRIHWESASLL(R)
SIAGES	H2	1449	Complement C3f	(I)THRIHWESASLL(R)
STAGE 3	Donal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Panal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Donal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Donal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Renal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Renal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Renal Failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
	Renal failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
Olistable aligilia, lietinodalysis	Renal failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
Unstable angilia, Hemodalysis	Renal failure	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
HOLI ALLIA COLLA C	Stroke-ICH	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
HTN ICH right thalmic	Stroke-ICH	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
LTN ICH (cerebellar vermis)	Stroke-ICH	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
TIN, IOTI (celebellal verilla)	Stroke-ICH	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
HIN, acute CVA (R subcolucal	Stroke-ICH	1465	Alpha Fibrinogen	(A)DSGEGDFLAEGGGVR(G)
HTN, Diabetes, acute CVA (R parietal)	Silonological Si	1518	Alpha Fibrinoden	(T)ADSGEGDFLAEGGGVR(G)
	IMI	1510	Alpha Fibrinogen	(T)ADSGEGDFLAEGGGVR(G)
	M	0 0 0	Alpha Fibrinogen	(T)ADSGEGDFLAEGGGVR(G)
	ĮΣ.	0101	Somma Albumin	(R)DAHKSEVAHRFKD(L)
	Renal Failure	1221	Seruii Aibunii	(R)DAHKSEVAHRFKD(L)
	Renal Failure	1521	Serum Albumin	(R)DAHKSEVAHRFKD(L)
	Renal Failure	1521	Serum Albumin	(P)DAHKSEVAHREKD(L)
		7	Coring Albimin	

FULE TO BENDIX A APPENDIX A

1521 Serum Albumin				Cocci	MW	Protein Name	Sednence
F 66 Unstable angina, hemodialysis Renal Failure 1521 Serum Albumin F 66 Unstable angina, hemodialysis Renal Failure 1521 Serum Albumin F 66 Unstable angina, hemodialysis Renal failure 1521 Serum Albumin F 50 Reppid antial Flb, Prior Hx CAN hemodialysis Renal failure 1523 Serum Albumin F 50 Reppid antial Flb, Prior Hx CAN hemodialysis Renal failure 1523 Serum Albumin F 50 Reppid antial Flb, Prior Hx CAN hemodialysis Renal failure 1523 Serum Albumin F 50 Reppid antial Flb, Prior Hx CAN hemodialysis Renal failure 1523 Serum Albumin F 50 Reppid antial Flb, Prior Hx CAN hemodialysis Renal failure 1523 Serum Albumin F 50 Reput antial Flb, Prior Hx CAN hemodialysis Renal failure 1521 Serum Albumin F 50 Reput antial Flb, Prior Hx CAN hemodialysis Renal failure 1522 Serum Albumin F 65	П		Patient History	Disease	1504	Segum Albumin	(R)DAHKSEVAHRFKD(L)
F 50 Setum Abburnin Renat Failure 1521 Setum Abburnin F 66 Unistable angina, hemodialysis Renat Failure 1521 Setum Abburnin Renat Failure 1525 Setum Amyloid A MI	_	65		Renal Failure	1701	Celuii Albumin	(R)DAHKSEVAHRFKD(L)
F 66 Unstable anglina, hemodialysis Renal failure 1521 Saturn Abburnin F 68 Unstable anglina, hemodialysis Renal failure 1521 Saturn Abburnin F 50 Rapdatrial Fib. Pror Tht CAN hemodialysis Renal failure 1521 Saturn Arryyloid A Renal failure 1525 Complement C3f CHF 1562		20		Renal Failure	1261	Sergin Albumin	(R)DAHKSEVAHRFKD(L)
M 66 Unstable angina, hemodalysis Renal fallure 1521 Serum Abburnin F 50 Rapid armif b, hor N-CAN hemodalysis Renal fallure 1525 Serum Abburnin F 50 Rapid armif B, hor N-CAN hemodalysis Renal fallure 1525 Serum Armyold A F 50 Rapid armif B, hor N-CAN hemodalysis Renal fallure 1525 Serum Armyold A M 65 Serum Armyold A MI 1525 Serum Armyold A M 65 MI 1562 Complement C3f M 65 STAGE 3 CHF 1562 Complement C3f M 65 STAGE 3 CHF 1562 Complement C3f <td></td> <td>65</td> <td></td> <td>Renal Failure</td> <td>1701</td> <td>Seldili Albumin</td> <td>(R)DAHKSEVAHRFKD(L)</td>		65		Renal Failure	1701	Seldili Albumin	(R)DAHKSEVAHRFKD(L)
M 68 Unstable angina, hemosdialysis Renal failure 1621 Sorum Adburnin F 50 Rapid artial Fib. Prior Fth CAM hemodialysis Renal failure 1625 Serum Amyloid A F 50 Rapid artial Fib. Prior Fth CAM hemodialysis MI 1525 Serum Amyloid A F 50 MI 1525 Serum Amyloid A M 65 MI 1562 Complement C3f F 50 MI 1562 Complement C3f F 50 MI 1562 Complement C3f F 50 MI 1562 Complement C3f M 65 MI 1562 Complement C3f M 65 STAGE 3 CHF 1562 Complement C3f M		99	Unstable angina, hemodialysis	Renal failure	1261	Seriai Albumin	(R)DAHKSEVAHRFKD(L)
F 80 Report africal Fib., Prior Hx CAN hemodalysis Rohal fabrillure 1525 Serum Amyloid A F 50 Reppd africal Fib, Prior Hx CAN hemodalysis MI 1526 Serum Amyloid A F 50 MI 1526 Serum Amyloid A F 77 MI 1526 Serum Amyloid A F 77 MI 1526 Complement C3f F 65 Complement C3f Complement C3f F 65 Complement C3f Complement C3f M 52 MI 1562 Complement C3f M 56 MI 1562 Complement C3f M 56 STAGE 3 CHF 1562 Complement C3f M 65 STAGE 3 CHF		89	Unstable angina, hemosdialysis	Renal failure	1701	Seldili Albumin	(R)DAHKSEVAHRFKD(L)
F 50 MI 1525 Serum Amyloid A MI 1522 Complement C3f MI 1562 Complement C3f CHF 15	L	80	Rapid atrial Fib, Prior Hx CAN hemodialysis	Renal failure	1521	Serum Amyloid A	(D)PNHFRPAGLPEKY(-)
F 77 MI 1525 Senum Armyloid A M 65 Apha Fibrinogen 1 F 66 Complement C3f 1 F 66 MI 1562 Complement C3f M 58 MI 1562 Complement C3f M 65 STAGE 3 CHF 1562 Complement C3f M 65 STAGE 3 CHF 1562 Complement C3f F 66 STAGE 3 CHF 1562 Complement C3f F 77 STAGE 3 CHF 1562 Complement C3f F 76 STAGE 3 CHF 1562 Complement C3f F 77 STAGE 3 CHF 1562 Complement C3f M 66 STAGE 3 <t< td=""><td></td><td>20</td><td></td><td></td><td>1525</td><td>Sering Amyloid A</td><td>(D)PNHFRPAGLPEKY(-)</td></t<>		20			1525	Sering Amyloid A	(D)PNHFRPAGLPEKY(-)
F 77 MI 1556 Complement C3f M 65 MI 1562 Complement C3f F 50 MI 1562 Complement C3f M 58 MI 1562 Complement C3f M 56 MI 1562 Complement C3f M 56 Complement C3f MI 1562 Complement C3f M 56 Complement C3f MI 1562 Complement C3f M 65 STAGE 3 CHF 1562 Complement C3f F 65 STAGE 3 CHF 1562 Complement C3f F 65 STAGE 3 CHF 1562 Complement C3f F 67 STAGE 3 CHF 1562 Complement C3f F 67 STAGE 3 CHF 1562 Complement C3f F 67 STAGE 3 CHF 1562 Complement C3f M 67 STAGE 3 CHF 15	INS-SJ22			MI	1525	Serim Amyloid A	(D)PNHFRPAGLPEKY(-)
F 77 MI 1562 Complement C3f (I) M 65 MI 1562 Complement C3f (I) M 58 MI 1562 Complement C3f (I) M 58 MI 1562 Complement C3f (I) M 52 MI 1562 Complement C3f (I) M 52 MI 1562 Complement C3f (I) M 65 STAGE 3 CHF 1562 Complement C3f (I) M 65 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 3 CHF 1562 Complement C3f (I) M 67	INS-SJ28			M	1536	Alpha Fibrinoden	(T)ADSGEGDFLAEGGGVR(G)
F 77 MI 1562 Complement C3f (F F 56 MI 1562 Complement C3f (F F 56 MI 1562 Complement C3f (F M 58 MI 1562 Complement C3f (F M 65 STAGE 3 CHF 1562 Complement C3f (F M 65 STAGE 3 CHF 1562 Complement C3f (F F 65 STAGE 3 CHF 1562 Complement C3f (F F 77 STAGE 3 CHF 1562 Complement C3f (F F 77 STAGE 3 CHF 1562 Complement C3f (F F 77 STAGE 3 CHF 1562 Complement C3f (F F 77 STAGE 3 CHF 1562 Complement C3f (F M 67 STAGE 3 CHF 1562 Complement C3f (F	INS-SJ22			M	1562	Complement C3f	(K)ITHRIHWESASLL(R)
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M 65 MI 1562 Complement C3f (I) M 61 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 4 CHF 1562 Complement C3f (I) F 67 STAGE 3 CHF 1562 Complement C3f (I) F 67 STAGE 3 CHF 1562 Complement C3f (I) F 65 STAGE 3 CHF 1562 Complement C3f (I) M 67 STAGE 3 CHF 1562 Complement C3f (I) M 67 STAGE 3 CHF 1562 Complement C3f (I) M 67 STAGE 3 CHF 1562 Complement C3f (I) M 67 STAGE 3 CHF 1562 Complement C3f (I) M 45 Acute MI - STAGE 3 CHF </td <td></td> <td>52</td> <td></td> <td>M</td> <td>1562</td> <td>Complement C3f</td> <td>(K)ITHRIHWESASLL(R)</td>		52		M	1562	Complement C3f	(K)ITHRIHWESASLL(R)
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F 76 STAGE 3 CHF 1562 Complement C3f M 51 STAGE 3 CHF 1562 Complement C3f M 70 STAGE 3 CHF 1562 Complement C3f F 77 MI 1616 Complement C3f		29	SIAGE	3 3	1562	Complement C3f	(K)ITHRIHWESASLL(R)
M 51 STAGE 3 CHF 1562 Complement C3f M 62 STAGE 3 CHF 1562 Complement C3f M 70 STAGE 3 CHF 1562 Complement C3f F 77 MI 1616 Complement C3f		92		בַּלְ	1562	Complement C3f	(K)ITHRIHWESASLL(R)
M 62 STAGE 3 CHF 1562 Complement C3f M 70 STAGE 3 MI 1616 Complement C3f F 77 MI 1616 Complement C3f		51			1562	Complement C3f	(K)ITHRIHWESASLL(R)
M 70 STAGE 3 MI 1616		62		5 5	1562	Complement C3f	(K)ITHRIHWESASLL(R)
F 77		2	SIAGE	5 5	1616	Complement C3f	
		77		IMI	2		

FUNCTUN OFFICE STREET APPENDIX A

Patient History	200	1616	Complement C3f	oo looka oo
		010	Complement Car	
		1616	Complement Cal	
		1616	Complement C3f	
	M	1616	Complement C3f	
		1616	Complement C3f	
		1616	Complement C3f	
	IM	1616	Complement C3f	
		1616	Complement C3f	(O) ISVSEW HOLITING)
		1690	Complement C3f	(S)KII HKIHWESASEE(IV)
		1690	Complement C31	(S)NITHDIHWESASI (R)
		1690	Complement Cal	(S)KITHRIHWESASLL(R)
		1090	Complement C3f	(S)KITHRIHWESASLL(R)
		1600	Complement C3f	(S)KITHRIHWESASLL(R)
ICH, secondary to AVM		1600	Complement C3f	(S)KITHRIHWESASLL(R)
	+	1690	Complement C3f	(S)KITHRIHWESASLL(R)
Acute CVA, Basal galiglia		1690	Complement C3f	(S)KITHRIHWESASLL(R)
HIN, ICH IIght thairing		1690	Complement C3f	(S)KITHRIHWESASLL(R)
HIN, acute CVA	Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(R)
HIN, ICH (Celebolial Volling)		1690	Complement C3f	(S)KITHRIHWESASLL(R)
	Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(R)
Prior CVA, acute CVA (L MCA)	Stroke-ICH	1690	Complement C3f	(S)KIIHKIHWESASCL(K)
HTN, acute CVA (R subcortical_	Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(K)
HTN, Diabetes, acute CVA (R parietal)	Stroke-ICH	1090	Complement C3f	(S)KITHRIHWESASLL(R)
HTN, Prior CVA, ICH (R thalamic hemorrhage)	Stroke-ICH Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(R)
HIN, PIIOI CVA, CVA	Stroke-ICH	1690	Complement C3f	(S)KITHRIHWESASLL(R)
STAGE 3	CHF	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	몱	1690	Complement C3f	(S)KITHRIHWESASLL(K)
	농	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	送	1690	Complement C3f	(S)KITHRIHWESASLL(K)
	SFF	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	CHE	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	SFF	1690	Complement C3f	(S)KITHRIHWESASLL(R)
STAGE 3	CFF	1690	Complement C3f	(S)KITHRIHWESASLL(R)
	CHE	1690	Complement C3f	(S)KITHRIHWESASLL(R)
STAGE 3	CHF	1690	Complement C3f	(S)KITHRIHWESASLL(R)

FUDENO! DEE STROO APPENDIXA

FUUENUE UE EN BUU APPENDIXA

FUNETO NEEDISO APPENDIXA

Sequence	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)
Protein Name	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f
MW	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865
Disease	M	M	M	M	MI	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	Stroke-ICH	HS	出	CHF	CHF	뚱	CHF	분	出	CHF	농	CHF	붕	붕	托	托	CFF	SF	CHF	CHF	CHF
Patient History				A SANTA TO THE TAX TO		ICH, secondary to AVM	ICH	Acute CVA, Basal ganglia	HTN, ICH right thalmic	HTN, acute CVA	HTN. ICH (cerebellar vermis)	HTN, previous CVA, CVA (R MCA) used tPA	CVA. transfer to VA	HTN. ICH	HTN. ICH	Prior CVA, acute CVA (L MCA)	HTN acute CVA (R subcortical	HTN Diabetes acute CVA (R parietal)	HTN Prior CVA ICH (R thalamic hemorrhage)	HTN. Prior CVA. CVA	HTN. Prior CVA, ICH	STAGE 3	STAGE 3	STAGE 3	STAGE 4	STAGE 3	STAGE 3	STAGE3 - DEAD	STAGE 3	STAGE 3	STAGE 3	STAGE 3	Acute MI - STAGE 3	STAGE 3	STAGE 4	STAGE 3					
Age	52	92	3			69	44	54	99	20	92	72	47	55	56	72	72	67	94	49	43	61	65	29	75	77	65	29	29	79	09	43	45	59	99	51	64	59	76	51	62
Gender Age	Σ	≥				ш	L	·	. 2	≥	u	. 2	Σ	2	Σ	2	Σ	ц	. 2	Σ	Σ	Σ	ш	. L	<u>L</u>	և	L	Σ	Σ	Σ	Σ	Σ	Σ	Σ	ш	≥	Σ	Σ	u	Σ	Σ
Code #	6	S. I.C.O.N. 21	HNS-S.122	HNS-S.128	HNS-5,133	69-00	CU-12	CU-15	CU-10	CU-14	CU-16	CL-18	CI -10	CI 1-28	02.1.30	CI I-33	C11-37	200	09-11-0	99-11	CH-75	23604 - KKB	23707 - KI	22703 - MMS	20206 - MM	22103 - GM	21813 - GR	23008 - GFB	23402 - HM	20208 - HIF	22803 - HB	23616 - JGK	20803 - EW	23421 - FB	22813 - CL	23130 - FR	23105 - FC	23116 - FC	20414 - FYG	23130 - ER	23134 - FC

FUNETO DEESTAGOD APPENDIXA

Sequence	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(+)SSKITHRIHWESASLL(R)	(R)NGFKSHALQLNNRQIR(G)	(R)NGFKSHALQLNNRQIR(G)	(R)NGFKSHALQLNNRQIR(G)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLL(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)	(+)SSKITHRIHWESASLLR(-)
Protein Name	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C4A	Complement C4A	Complement C4A	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f
MW	1865	1865	1865	1865	1865	1865	1865	1896	1896	1896	1998	1998	1998	1998	1998	1998	1998	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021
Disease	땅	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	M	M	M	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	M	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	Type II Diabetes	₩	≅	×	M	M	Σ	M	M	M	托	CHF	SFF	CAF	CHF
Patient History	STAGE 3		Complete hemianopia, smoker	Stroke, PM Hx, NIDDM, incr BP		MIDDM	MIDDM	The state of the s	Mindred and the second and the secon	E. D. Brancher	The state of the s	1.1444.0		And the control of th	The second secon	The state of the s	And the second s	And the second s	A LANGE OF THE PROPERTY OF THE	A CONTRACTOR OF THE CONTRACTOR		And the second s		And the second s	The state of the s	A CANADA	A CONTRACT OF THE PROPERTY OF			ATT TO THE PARTY OF THE PARTY O				Total Common Com	A CONTRACTOR OF THE CONTRACTOR		STAGE 3	STAGE 3	STAGE 3	STAGE 4	STAGE 3
Age) P	2		63		73	65	65	58									82	11	77	80	81	9/	63	62	73	65	65	20	65	58	52	65				61	65	29	75	77
Gender				Σ		Σ	Σ	Σ	Σ									Σ	ш	ш	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Σ	ш	ш	Σ	Σ	Σ				Σ	u	. ц	. ш	L
Code #	ď	TWH-002	600- HML	TWH-024	TWH-039	184-988	734-989	SJ CON 07	SJ CON 17	HNS-SJ22	TWH-002	1WH -009	TWH-024	TWH-039	743-450	184-988	734-989	SJ CON 01	S.I CON 06	SJ CON 06	SJ CON 09	TWH-002	100- HWT	TWH-024	TWH-039	184-988	734-989	SJ CON 07	SJ CON 10	SJ CON 14	SJ CON 17	SJ CON 19	SJ CON 21	HNS-SJ22	HNS-S.128	HNS-SJ33	23604 - KKB	23707 - KI	22703 - MMS	20206 - MM	22103 - GM

EUUE HU APPENDIXA

Sequence	(+)SSKITHRIHWESASLLR(-)	SSKITHRIHWESASLLR	SSKITHRIHWESASLLR	SSKITHRIHWESASLLR	SSKITHRIHWESASLLR	SSKITHRIHWESASLLR	SSKITHRIHWESASLLR																																	
Protein Name	Complement C3f (+)	Complement C3f (+)		Complement C3f (+	Complement C3f (+)	Complement C3f (+		Complement C3f (+				Complement C3f (+	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f	Complement C3f																					
MW	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056
Disease	당	CH	뜐	SH	품	CHE	CHE	몽	SFF	CAF	CHF	당	CAF	붕	뚱	CAF	Type II Diabetes	CHF	SH	CHF	SFF	出	분	분S	분S	出	טחט													
Patient History	STAGE 3	STAGE3 - DEAD	STAGE 3	STAGE 3	STAGE 3	STAGE 3	Acute MI - STAGE 3	STAGE 3	STAGE 4	STAGE 3							STAGE 3	STAGE 3	STAGE 3	STAGE 4	STAGE 3	STAGE 3	STAGE3 - DEAD	STAGE 3	STAGE 3	STAGE 3	STAGE 3	Acute MI - STAGE 3	STAGE 3	STAGE 4	STAGE 3	STAGE 3	STAGE 3	CHOVE						
Age	65	29	29	79	09	43	45	29	99	51	49	29	9/	51	62	20							61	65	29	75	77	92	29	29	79	09	43	45	29	99	51	49	29	1
Gender	L	Σ	Σ	Σ	Σ	Σ	Σ	Σ	L	Σ	Σ	Σ	ய	Σ	Σ	Σ							Σ	ட	ட	L	L	u.	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Ŀ	Σ	Σ	Σ	L
Code #	2	23008 - GFB	23402 - HM	20208 - HIF	22803 - HB	23616 - JGK	20803 - EW	23421 - FB	22813 - CL	23130 - ER	23105 - FC	23116 - FC	20414 - EYG	23130 - ER	23134 - FC	20102 - EAB	TWH-002	TWH -009	TWH-024	TWH-039	184-988	734-989	23604 - KKB	23707 - KL	22703 - MMS	20206 - MM	22103 - GM	21813 - GR	23008 - GFB	23402 - HM	20208 - HIF	22803 - HB	23616 - JGK	20803 - EW	23421 - FB	22813 - CL	23130 - ER	23105 - FC	23116 - FC	DV11 EVG

Full in Carango Appendix

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Sociosos	Schriduling	SONITUMENACIEN	SONTIMENASTICK	(A) I VGSLAGQPLQERAQAWGERL(R)	(A)TVGSLAGQPLQERAQAWGERL(R)	(A)TVGSLAGQPLQERAQAWGERL(R)	(R)DAHKSEVAHRFKDI GFFNFKAI VI (I)	(R)DAHKSEVAHREKDI GEENEKAI VI (II)	(B) A HKSEVA HDEKDI CERNEKA I VII VII	(I)DAI INGEVATINT NOLGEENFRALVE(I)	(K)DAHKSEVAHKFKDLGEENFKALVL(I)	(R)DAHKSEVAHRFKDLGEENFKALVL(II)	(R)DAHKSEVAHREKDI GEENEKAI VI 19/EN	(R)DAHKSEVAHDEKDI GEENEKAI VI 14/67	(F)SALINGE VALIE NOCCELINE NALVEIA(F)	(K)DAHKSEVAHKFKDLGEENFKALVLIA(F)	(R)DAHKSEVAHRFKDI GFFNFKAI VI 14/F)	(R)DAHKSEVAHREKDI GEENEKAI VI 14/E)	יייייייייייייייייייייייייייייייייייייי
Protein Name	Complement C3f	Complement Cot	Application 7	Apoliprotein E	Apoliprotein E	Apoliprotein E	Serum Albumin	Serum Albumin	Serim Albumin	Community words	Seruin Albumin	Serum Albumin	Serum Albumin	Serum Albumin	October Albuman	Seruin Albumin	Serum Albumin	Serum Albumin	
MΜ	2056	2056	2002	1022	/077	2267	2753	2753	2753	9759	57.33	2753	2937	2937	2007	1007	2937	2937	
Disease	CHE	HEO	Inculin Besietance	Includin Designation	IIIsuliii Resistance	Insulin Resistance	Insulin Resistance	Insulin Resistance	Insulin Resistance	Include Decistance	ייים יייים ייי	Insulin Resistance	Insulin Resistance	Insulin Resistance	Insulin Besistance	ייים ייים ואסומונים	Insulin Resistance	Insulin Resistance	
Patient History	STAGE 3	STAGE 3	Insulin Resistance	Institin Resistance	Political resident	IIIsuiii Resistance	Insulin Resistance	Insulin Resistance	Insulin Resistance	Insulin Resistance	Company of the contract of the	Insulin Resistance	Insulin Resistance	Insulin Resistance	Insulin Resistance	Donation Children	IIISUIIII KESISIANCE	Insulin Resistance	
- Age	62	70	c	٥			-	٠,	<i>ر</i> .	۷	c	- (۲.	ح	c	-	,	
Gender Age	Σ	Σ	Σ	ц	. u	- -	≦ :	Σ	4	ш.	u		Σ	Σ	ட	u	-	-	
Code #	23134 - FC	20102 - EAB	3111898	112698	512469R	2444000	000110	42698	112698	6101600	5124608	2444000	2111080	42698	112698	6101600	0001010	2124098	